

ABSTRACT OF THE DISCLOSURE

A monitoring system for use in a building, such as a hospital provides an audible and/or visual alarm. The monitoring system includes a control unit, with a plurality of medical condition monitoring units, such as ventilators, connected thereto. A plurality of speakers and/or light sources are connected to the control unit, and are located at various different spaced-apart areas within the building. An abnormal condition, sensed at one of the plurality of medical condition monitoring units, is reported to the control unit, which in turn causes the plurality of speakers and/or light sources to issue an audible/visual alarm. An adaptor can connect a medical condition monitoring unit to the control unit. The adapter may include circuitry to render an alarm output of the medical condition monitoring unit compatible with the control unit, and to suppress an alarm output for a predetermined period of time.